

BH Analysis: Formations Exposed vs Fluid Flow

Axia

- (1) well tested
- Only one well listed on the excel sheet submitted; note section state test was not performed

Bill Barrett

$$45 + 53 + 39 + 36 + 36 = 209$$

- (993) wells tested
- (0) wells water reported in BH
- (0) wells reported pressure in BH

WST (202)

WST+WF (56)

Note: All 993 wells status listed as open, 0 psi and blowdown time
N/A

Comments reported:

- (5) wells open to tank
- (31) wells connected to tank
- (4) wells hooked up to tank

DeJour

- (30) wells tested
- (0) wells reported water in BH
- (0) wells reported initial pressure in BH
- (0) wells reported final pressure in BH

No request to vent submitted

EnCana

- (1962) wells tested
- (7) water reported in BH; (3) wells open through WF; (2) wells open through Wasatch only; (1) not analyzed; (1) data not available for analysis
- (812) wells reported initial pressure in BH; with (254) >50psi
- (78) wells reported final pressure in BH after 30 min blowdown; with (9) >50 psi

Venting status reported:

- (14) Flaring
- (1626) Shut-in
- (47) Venting
- (254) pressure >50 psi after 7 day

✓ Maralex

- (3) wells tested
- (2) wells reported water in BH
- (2) wells reported pressure in BH

T75 91W 23

T75 91W 25

91W 26

06290

water

06213

Surf

309

405

TOC

No CBL

6170

✓ Oxy

- (74) wells tested
- (42) wells reported initial pressure in BH; with (30) >50psi
- (8) wells reported final pressure in BH; with (5) >50 psi
- (0) water reported in BH

No wells reported fluid flow in comments section; See Form 4 Sundry Notice approved by D. Andrews 9/19/2012 (doc #02055572) to pipe bradenhead gases to sales line.

Note: Fluid Type column not filled in

Piceance Energy

- (234) wells tested
- (48) wells reported initial pressure in BH; with (17) >50psi
- (0) water reported in BH

Ursa

- (219) wells tested
- (6) water reported in BH; (2) wells open through WF; (4) wells open through Wasatch
- (124) wells reported initial pressure in BH; with (42) >50psi
- (10) wells reported final pressure in BH; with (3) >50 psi

Willsource

- (1) wells tested
- (0) water reported in BH
- (0) wells reported initial pressure in BH
- (0) wells reported final pressure in BH

WPX

- (181) wells tested
- (20) water reported in BH; (7) wells open through WF; (12) wells open through Wasatch only; (1) cement squeezed-but still has fluid flow to surface reported
- (124) wells reported initial pressure in BH; with (57) >50psi
- (96) wells reported final pressure in BH; with (41) >50 psi